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	Filing Date		2003-10-16	
	First Named Inventor	ERIC WICKSTROM		
	Art Unit	1633		
	Examiner Name	Ileana Popa		
Attorney Docket Number		W1133/20008		

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1	Sun et al. MicroPET imaging of MCF-7 tumors in mice via unr mRNA-targeted peptide nucleic acids. Bioconjug Chem. Mar-Apr 2005;16(2):294-305	<input type="checkbox"/>
2	Tian et al. External imaging of CCND1 cancer gene activity in experimental human breast cancer xenografts with 99mTc-peptide-peptide nucleic acid-peptide chimeras. Journal of Nuclear Medicine. Dec 2004;45(12):2070-2082	<input type="checkbox"/>
3	Tian X et al. Noninvasive molecular imaging of MYC mRNA expression in human breast cancer xenografts with a [99mTc]peptide-peptide nucleic acid-peptide chimera. Bioconjugate Chemistry. 2005;16(1):70-79	<input type="checkbox"/>
4	Chakrabarti, A., Aruva, M. R., Sajankila, S. P., Thakur, M. L., and Wickstrom, E. (2005) Synthesis of novel PNA-peptide chimera for non-invasive imaging of cancer. Nucleosides, Nucleotides, and Nucleic Acids 24:409-414	<input type="checkbox"/>
5	Chakrabarti, A., Zhang, K., Aruva, M.R., Cardi, C.A., Oplitz, A.W., Wagner, N.J., Thakur, M.L., and Wickstrom, E. (2007) KRAS mRNA expression in human pancreatic cancer xenografts imaged externally with [64Cu]DO3A-peptide nucleic acid-peptide chimeras. Cancer Biology & Therapy 6(6): in press	<input type="checkbox"/>
6	Dewanjee et al. (1994) Noninvasive imaging of c-myc oncogene messenger RNA with indium-111-antisense probes in a mammary tumor-bearing mouse model. J Nucl Med 35, 1054-63	<input type="checkbox"/>

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- ☒ See attached certification statement.
- ☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
- ☐ None

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A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/Marina E. Volin/	Date (YYYY-MM-DD)	2007-05-14
Name/Print	Marina E. Volin	Registration Number	52328

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